

Agenda

NIH National Graduate Student Research Festival

Thursday, October 12, 2006

7:30 AM – 8:30 AM Registration and Breakfast

Registration and continental breakfast
Natcher Lobby

8:30 AM – 8:45 AM Welcoming Remarks

Michael Gottesman, M.D., Deputy Director for Intramural Research
Natcher Auditorium

8:45 AM – 9:30 AM NIH 101: Why NIH?

Scientific talks highlighting the unique research resources of NIH
Natcher Auditorium

9:30 AM – 10:30 AM Concurrent Scientific Sessions I

Concurrent Speaker I
The Phenotype and Genotype of Mycobacterial Susceptibility: Integrated Bedside and Bench Research at the NIH
Steve Holland, M.D.
National Institute of Allergy and Infectious Diseases
Natcher Balcony A

Concurrent Speaker II
Insights into Cell Compartmentalization and Protein Trafficking Using GFP Technology
Jennifer Lipincott-Schwartz, Ph.D.
National Institute of Child Health and Human Development
Natcher Balcony B

Concurrent Speaker III
Stem Cells: Prospects for the Future
Ron McKay, Ph.D.
National Institute of Neurological Disorders and Stroke
Natcher Balcony C

10:30 AM – 12:30 PM Poster Session I and Interviews

Details on location and sessions to be provided

12:30 PM – 1:30 PM Lunch with NIH Postdoctoral Fellows and NIH Investigators

Participants will have an opportunity to interact with current NIH trainees and NIH Investigators.
Natcher Center

1:30 PM – 3:30 PM Poster Session II and Interviews

Details on location and sessions to be provided

3:30 PM – 5:30 PM Laboratory Tours and Interviews

Details to be provided

5:30 PM – 7:00 PM Dinner

Natcher Center

Friday, October 13, 2006

7:30 AM – 8:30 AM

Registration and Breakfast

Registration and continental breakfast
Natcher Lobby

8:30 AM – 9:30 AM

Plenary Session: Resources for Postdoctoral Fellows at NIH

Highlights of training and career development resources including grant writing, teaching opportunities, and translational research
NIH Fellows Committee
Natcher Auditorium

9:30 AM – 11:00 AM

Former Trainee Panel: How I Benefited from My NIH Training Experience

11:00 AM – 1:00 PM

Poster Session III and Interviews

Details on location and sessions to be provided

1:00 PM – 2:00 PM

Lunch with NIH Postdoctoral Fellows and NIH Investigators

Participants will have an opportunity to interact with current NIH postdoctoral fellows and NIH Investigators.
Natcher Cafeteria

2:00 PM – 3:00 PM

Concurrent Scientific Sessions II

Concurrent Speaker I
Understanding T-cell Biology through Transcriptional Networks
Kevin Gardner, M.D., Ph.D.
National Cancer Institute
Natcher Balcony A

Concurrent Speaker II

Conveying Genetic Information: The Busy Life of the Messenger

Myriam Gorospe, Ph.D.

National Institute on Aging

Natcher Balcony B

Concurrent Speaker III

Beyond the Human Genome Sequence: Translating Genetic Knowledge to Health Benefits

Eric Green, M.D., Ph.D.

National Human Genome Research Institute

Natcher Balcony C

3:00 PM – 3:15 PM

Afternoon Break

3:15 PM – 4:00 PM

Closing Remarks

Elias A. Zerhouni, M.D., NIH Director

Natcher Auditorium